

KEARNY MARSH RESTORATION LAB ANALYSIS SUBMISSION

Doc ID: 35

Data Submitted by: Steve Yergeau

Date: January 2, 2007

Data Collected by: Steve Yergeau, Mehran Niazi, Josef Kardos, Rob Miskewitz

Data Analyzed by: Jim Moore, EcoComplex

Project PI: Dr. Chris Obropta

Analysis is one of the following (please **bold** if submitting electronically, *circle* if submitting in paper form):

Soil/Sediment (bulk soil, dry soil, or porewater)

Surface Water (dissolved, particulate, or whole water)

Groundwater (dissolved, particulate, or whole water)

Air (gas, particle, precipitation)

Detritus

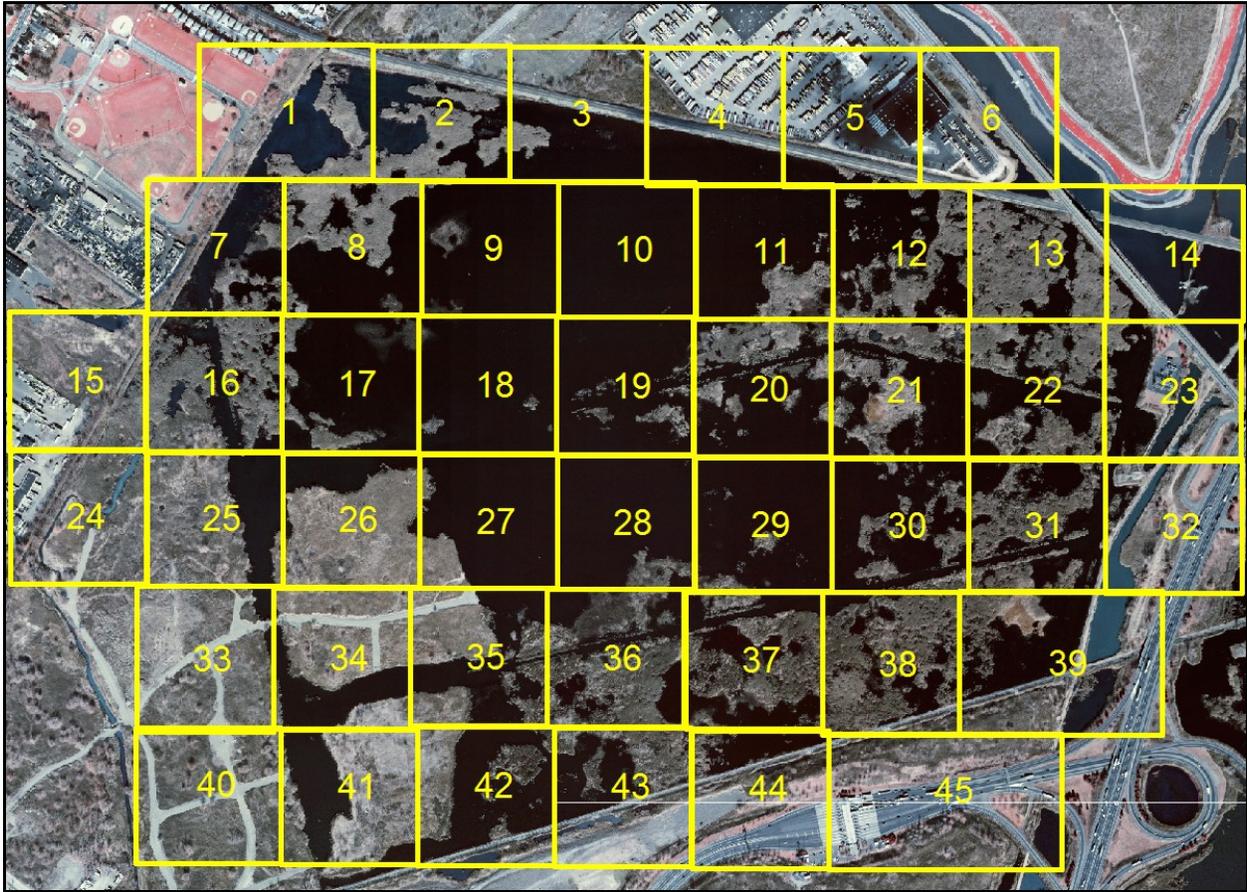
Biota (specify)

Other

Short Description of Data Collection:

Date Collected: September 25, September 27 & September 29, 2006

Groundwater samples were collected from the 12 monitoring wells installed around the perimeter of Kearny Marsh (Grid 7, Grid 15, Grid 13, Grid 39 and Grid 42).



Method Detection Limit Information:

Please use this area below to describe MDLs appropriate for this analysis. Please include the units.

<u>Analysis</u>	<u>MDL</u>
<i>Nitrite-Nitrate</i>	
<i>Nitrite</i>	
<i>Nitrate</i>	
<i>Ammonia</i>	
<i>TKN</i>	
<i>Orthophosphate</i>	
<i>Total Phosphorus</i>	

Contact Information:

Dr. Chris Obropta: obropta@envsci.rutgers.edu